

AMENDMENTS TO THE CLAIMS

1. (Original) An organic electroluminescent device comprising:
an organic compound layer including at least one organic compound film containing an organic compound having a phenylamino group, wherein
said organic compound layer contains copper atoms having a weight concentration of not higher than 500 ppm as impurities.
2. (Original) The organic electroluminescent device according to Claim 1, wherein
said weight concentration of copper atoms as impurities in said organic compound layer is not higher than 200 ppm.
3. (Original) The organic electroluminescent device according to Claim 1, wherein
said organic compound layer includes:
an organic compound film containing a luminescent material, and
an organic compound film containing a carrier transporting material.
4. (Original) An organic electroluminescent device comprising:
an organic compound layer including at least one organic compound film containing an organic compound having a phenylamino group, wherein
said organic compound layer contains aluminum atoms having a weight concentration of not higher than 800 ppm as impurities.
5. (Original) The organic electroluminescent device according to Claim 4, wherein
said organic compound layer includes:

an organic compound film containing a luminescent material, and
an organic compound film containing a carrier transporting material.

6. (Original) An organic electroluminescent device comprising:
an organic compound layer including at least one organic compound film containing an
organic compound having a phenylamino group, wherein
said organic compound layer contains iron atoms having a weight concentration of not
higher than 800 ppm as impurities.

7. (Original) The organic electroluminescent device according to Claim 6, wherein
said organic compound layer includes:
an organic compound film containing a luminescent material, and
an organic compound film containing a carrier transporting material.

8. (Original) An organic electroluminescent device comprising:
an organic compound layer including at least one organic compound film containing an
organic compound having a phenylamino group, wherein
said organic compound layer contains nickel atoms having a weight concentration of not
higher than 900 ppm as impurities.

9. (Original) The organic electroluminescent device according to Claim 8, wherein
said organic compound layer includes:
an organic compound film containing a luminescent material, and

an organic compound film containing a carrier transporting material.

10. (Cancelled)

11. (Cancelled)

12. (Original) An organic electroluminescent device comprising:

an organic compound layer including at least one organic compound film containing an organic compound having a quinolinol group, wherein

said organic compound layer contains iron atoms having a weight concentration of not higher than 800 ppm as impurities.

13. (Original) The organic electroluminescent device according to Claim 12, wherein said organic compound layer includes:

an organic compound film containing a luminescent material, and

an organic compound film containing a carrier transporting material.

14. (Original) An organic electroluminescent device comprising:

an organic compound layer including at least one organic compound film containing an organic compound having a quinolinol group, wherein

said organic compound layer contains nickel atoms having a weight concentration of not higher than 900 ppm as impurities.

15. (Original) The organic electroluminescent device according to Claim 14, wherein

said organic compound layer includes:

an organic compound film containing a luminescent material, and

an organic compound film containing a carrier transporting material.

16. (Cancelled)

17. (Cancelled)